



Cobertura por nos:  
0.611

Cobertura por arestas:  
0.526

Source code:  
def func(a):  
 b = a  
 try:  
 with open(a, "w") as f:  
 b = f.readline()  
 except FileNotFoundError:  
 print("File not found or could not be loaded")  
 except:  
 print("File not found or could not be loaded")  
 finally:  
 exchanges = True  
 passnum = len(b) - 1  
 while passnum > 0 and exchanges:  
 exchanges = False  
 for i in range(passnum):  
 if b[i] > b[i + 1]:  
 exchanges = True  
 temp = b[i]  
 b[i] = b[i + 1]  
 b[i + 1] = temp  
 passnum = passnum - 1  
 return b

Test results: